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ABSTRACT OF THE DISCLOSURE

TECH CENTER 1600/2900

The invention features a composite material comprising a gypsum partitional slab coated on at least one of its two surfaces with a cardboard or paper ply, the ply  
5 being impregnated with a 1-phenylpyrazole insecticide, preferably 5-amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylsulfinylpyrazole. The invention provides an insect protection method for dwellings against the damage caused by borers, especially termites comprising fixing the composite material on at least 50%, preferably 95%, of the total surface area of the internal face of partitions  
10 and walls.